

Name: \_\_\_\_\_

## Add and Subtract Mixed Numbers

**Directions:** Solve the following problems. Remember to first add or subtract the whole numbers. Then, add or subtract the fractions.

1.  $6\frac{2}{7} - 5\frac{1}{7} =$  \_\_\_\_\_

6.  $2\frac{4}{10} + 5\frac{5}{10} =$  \_\_\_\_\_

2.  $4\frac{7}{8} - 2\frac{4}{8} =$  \_\_\_\_\_

7.  $5\frac{2}{3} - \frac{1}{3} =$  \_\_\_\_\_

3.  $1\frac{2}{4} - 1\frac{1}{4} =$  \_\_\_\_\_

8.  $1\frac{3}{8} + 1\frac{1}{8} =$  \_\_\_\_\_

4.  $9\frac{4}{12} + 3\frac{2}{12} =$  \_\_\_\_\_

9.  $5\frac{2}{9} + 3\frac{3}{9} =$  \_\_\_\_\_

5.  $7\frac{1}{5} + 2\frac{3}{5} =$  \_\_\_\_\_

10.  $10\frac{5}{6} - 2\frac{4}{6} =$  \_\_\_\_\_

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## **Add and Subtract Mixed Numbers**

1. Christopher bought 5 chocolate bars for his little sister's fundraiser. Each chocolate bar was divided into 12 pieces. Draw a model of Christopher's chocolate bars.
  
  
  
  
  
  
  
  
  
  
2. Christopher's mom gave him  $1\frac{6}{12}$  of the chocolate bars she bought from his sister. How many chocolate bars did Christopher have then? Draw a model to show how many chocolate bars Christopher had. Write a problem that shows the total number of chocolate bars he had.
  
  
  
  
  
  
  
  
  
  
3. Christopher then ate  $2\frac{1}{12}$  of his chocolate bars. How many chocolate bars did Christopher have left? Draw a model to show how many chocolate bars Christopher had left. Write a problem that shows how many chocolate bars he had left.